

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

- 5 1 (currently amended): A communication apparatus comprising:
- 10 an encoding module for encoding a text signal into a vibration signal, the text signal comprising a plurality of text data, each of the text data respectively encoded into a corresponding vibration data of the vibration signal by the encoding module, and different text data corresponding to different vibration data; and
- 15 a vibrating module comprising a first vibrator and a second vibrator respectively disposed in a first position and a second position of the communication apparatus, and the first and the second vibrators electrically connected to the encoding module for ~~vibrating~~ respectively generating vibrations in the first and the second positions ~~different vibrating patterns~~ which can be identified by a user, the first and the second vibrators ~~vibrating module~~ vibrating ~~correspondingly~~ according to the vibration data of the vibration signal ~~in sequence~~ so that the user can recognize the vibration data due to the vibrations generated in different positions ~~vibrations~~.
- 20 2 (original): The communication apparatus of claim 1 wherein the communication apparatus further comprises a communicating module electrically connected to the encoding module for receiving the text message from a communication network.
- 25 3 (previously presented): The communication apparatus of claim 1 wherein the vibration of the vibrating module has a vibration frequency equal to or less than a frequency of 10 Hz.
- 30 4-6 (cancelled)

7 (currently amended): The communication apparatus of claim 1 wherein
the vibrating module performs vibrations in different time durations
to distinguish different vibration data ~~in different vibrating patterns~~.

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8 (previously presented): The communication apparatus of claim 1
wherein the vibrating module performs vibrations in different
amplitudes of vibrations to distinguish different vibration data.

10 9 (original): The communication apparatus of claim 2 wherein the
communicating module is used to receive a radio signal.

10 (original): The communication apparatus of claim 9 wherein the
communication apparatus is a mobile phone.

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11 (original): The communication apparatus of claim 2 wherein the
communication apparatus further comprises an input interface for
receiving instructions input from a user and generating a
corresponding text signal which is transmitted to the
20 communicating module afterward.

12 (original): The communication apparatus of claim 2 wherein the
communication apparatus further comprises:

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a microphone for transforming sound waves to an electric audio
signal; and

a speaker electrically connected to the communicating module for transforming
an electric sound signal to a sound wave and broadcasting the sound wave;
wherein the communicating module is capable of transmitting the audio signal to
the communication network and receiving the sound signal.

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13 (cancelled)

14 (currently amended): The communication apparatus of ~~claim 4~~ claim
1 wherein the first vibrator vibrates at a first frequency, ~~[[and]]~~ the
5 second vibrator vibrates at a second frequency, the first frequency
represents a character Dit, and the second frequency represents a
character Dah.

15 (currently amended): The communication apparatus of ~~claim 4~~ claim
10 1 wherein the first vibrator vibrates at a first amplitude, ~~[[and]]~~ the
second vibrator vibrates at a second amplitude, the first amplitude
represents a character Dit, and the second amplitude represents a
character Dah.

15 16-18 (cancelled)